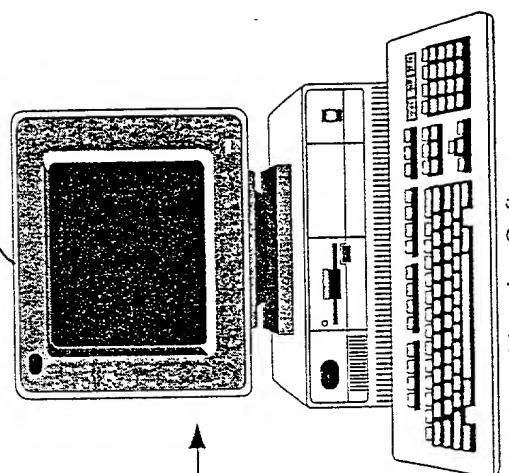
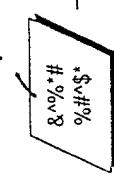


100



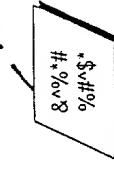
Mapping Software

118



Agronomic Data

116



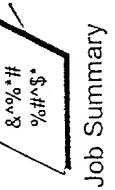
As-Applied Data

Application Control System

150

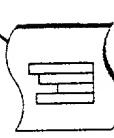


151



Job Summary Data

114

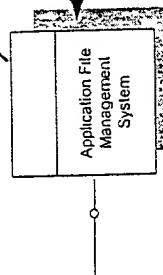


Remote Application Reports

152



Application Report

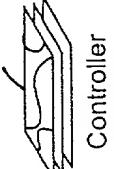


Application File Management System



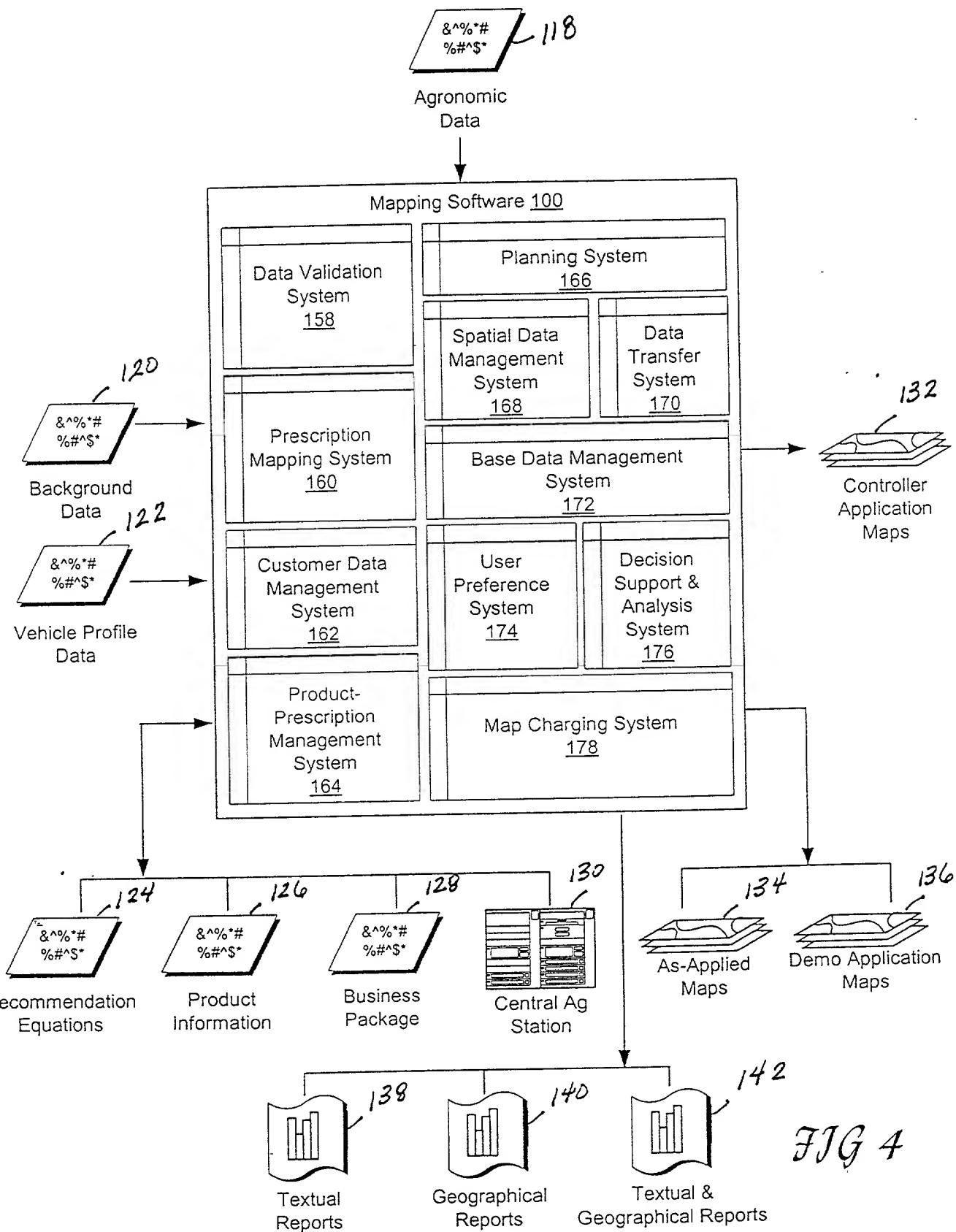
JOS file Database

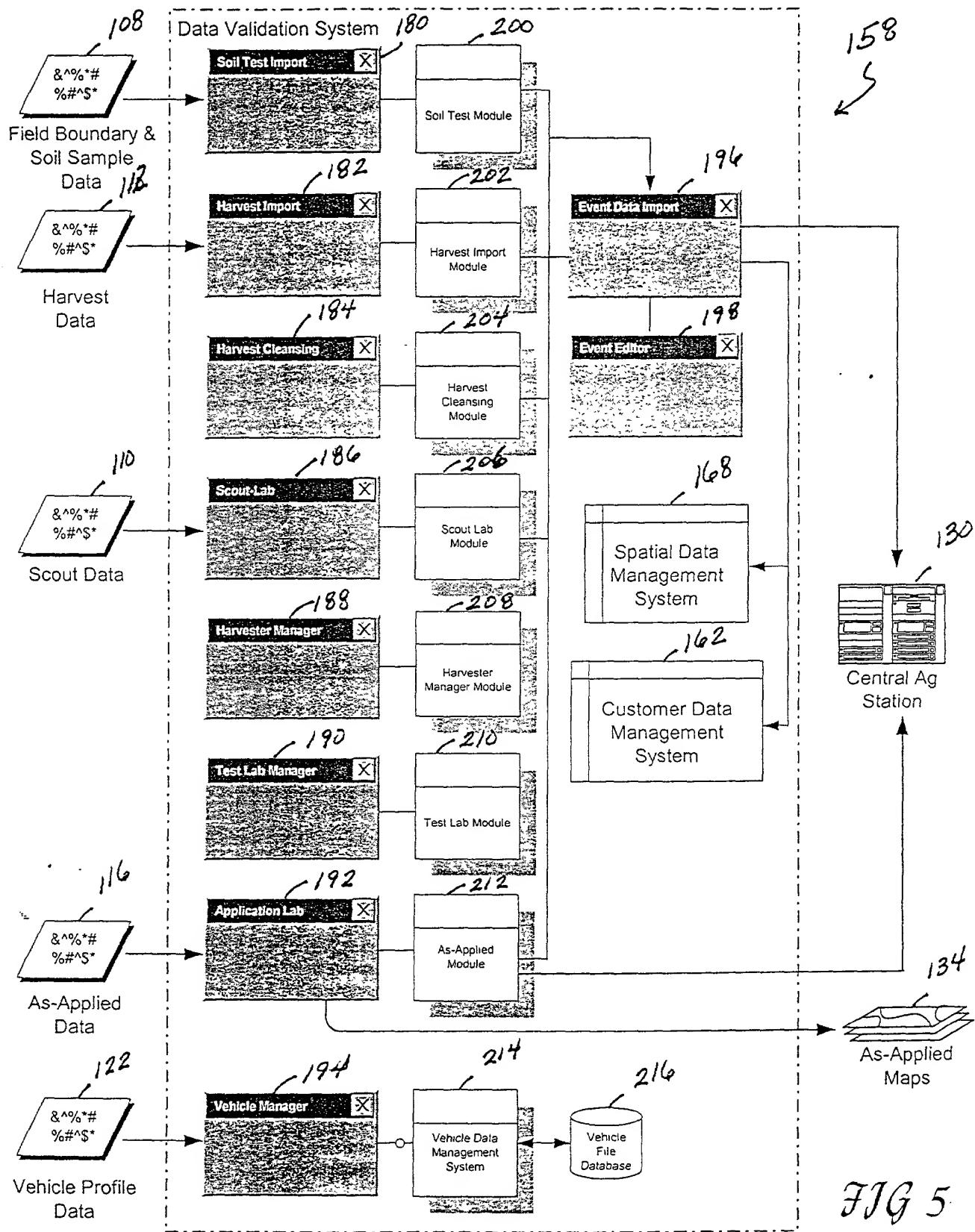
132



Controller Application Maps

JIG 3





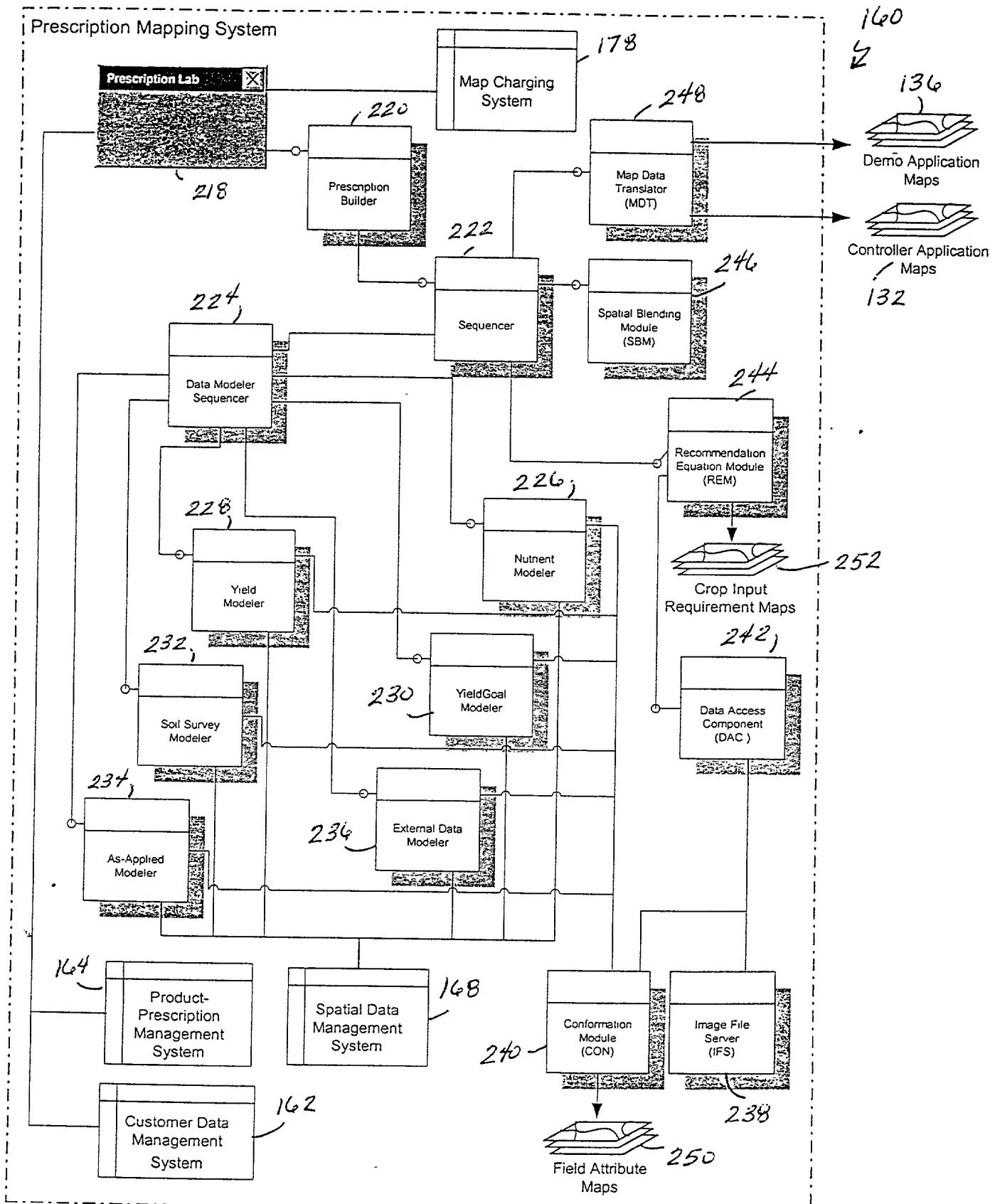


FIG 6

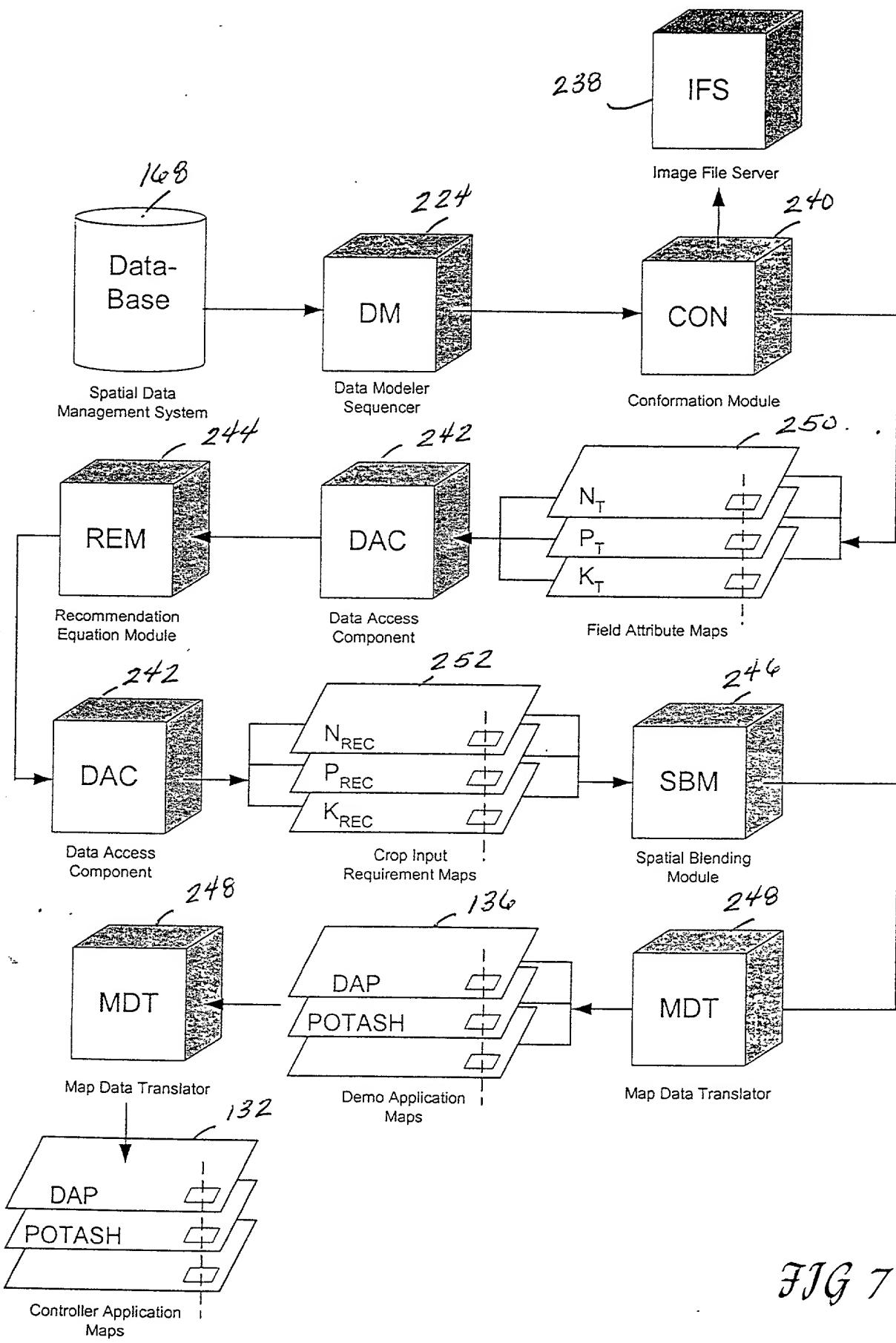


FIG 7

162
2

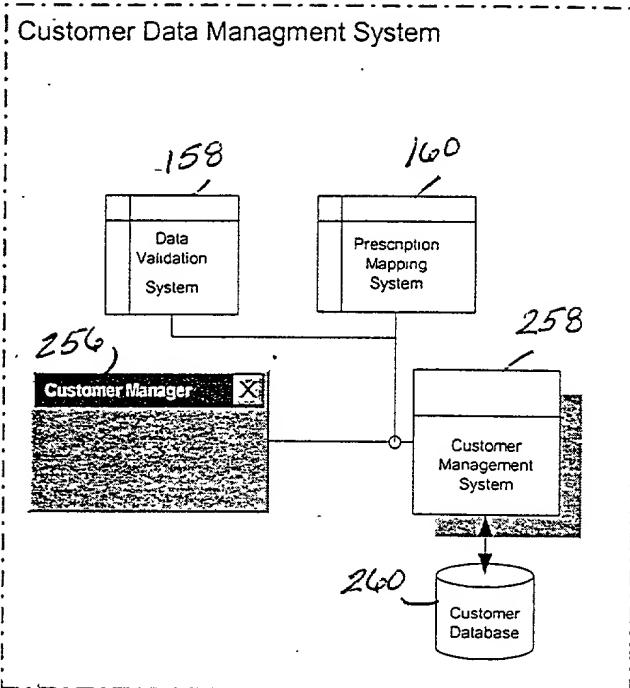


FIG 8

164
2

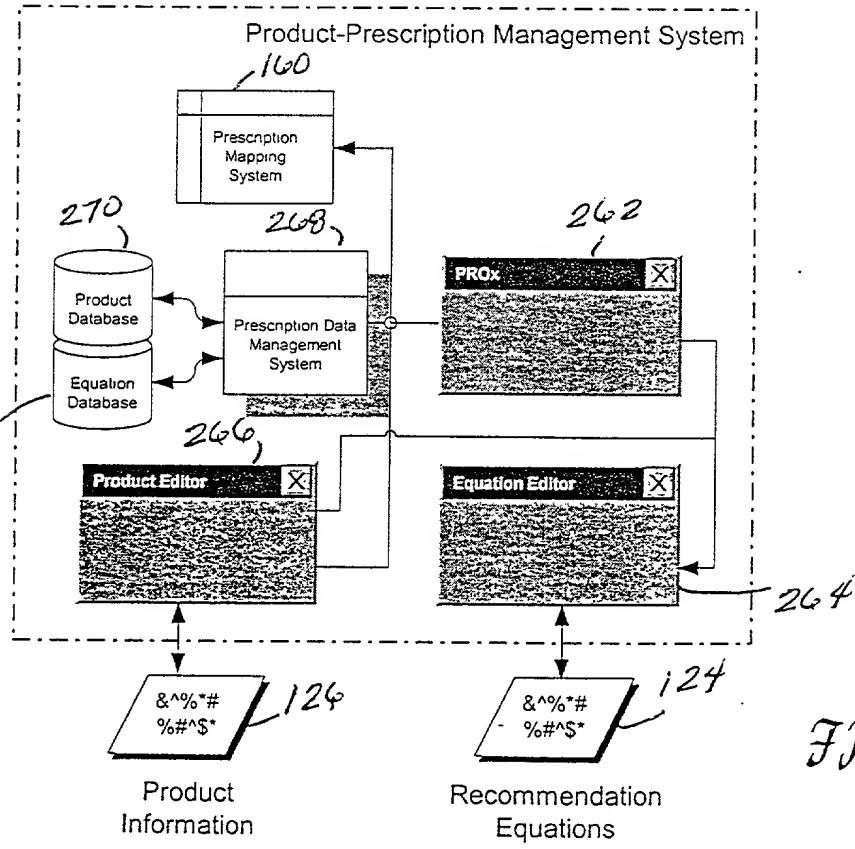
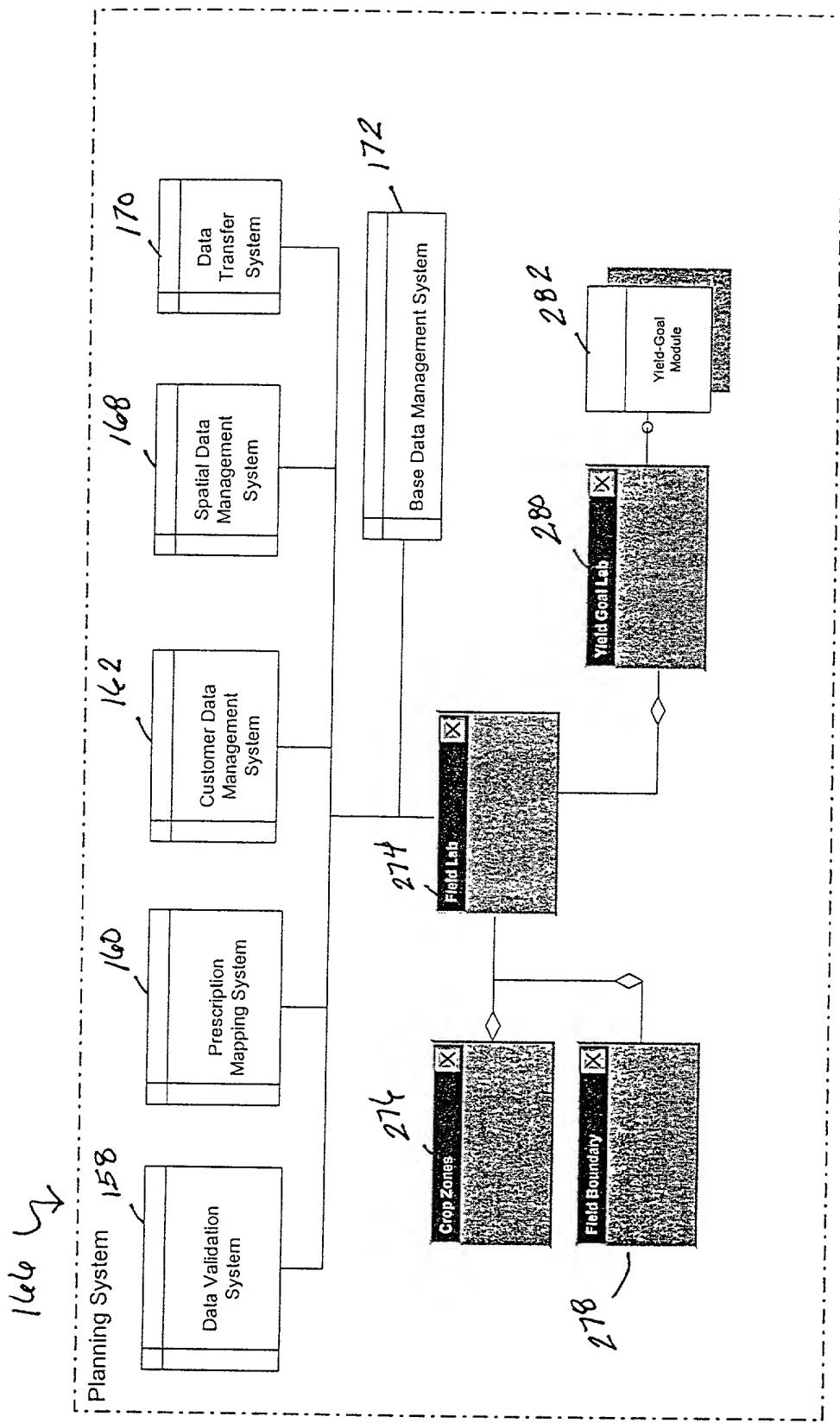
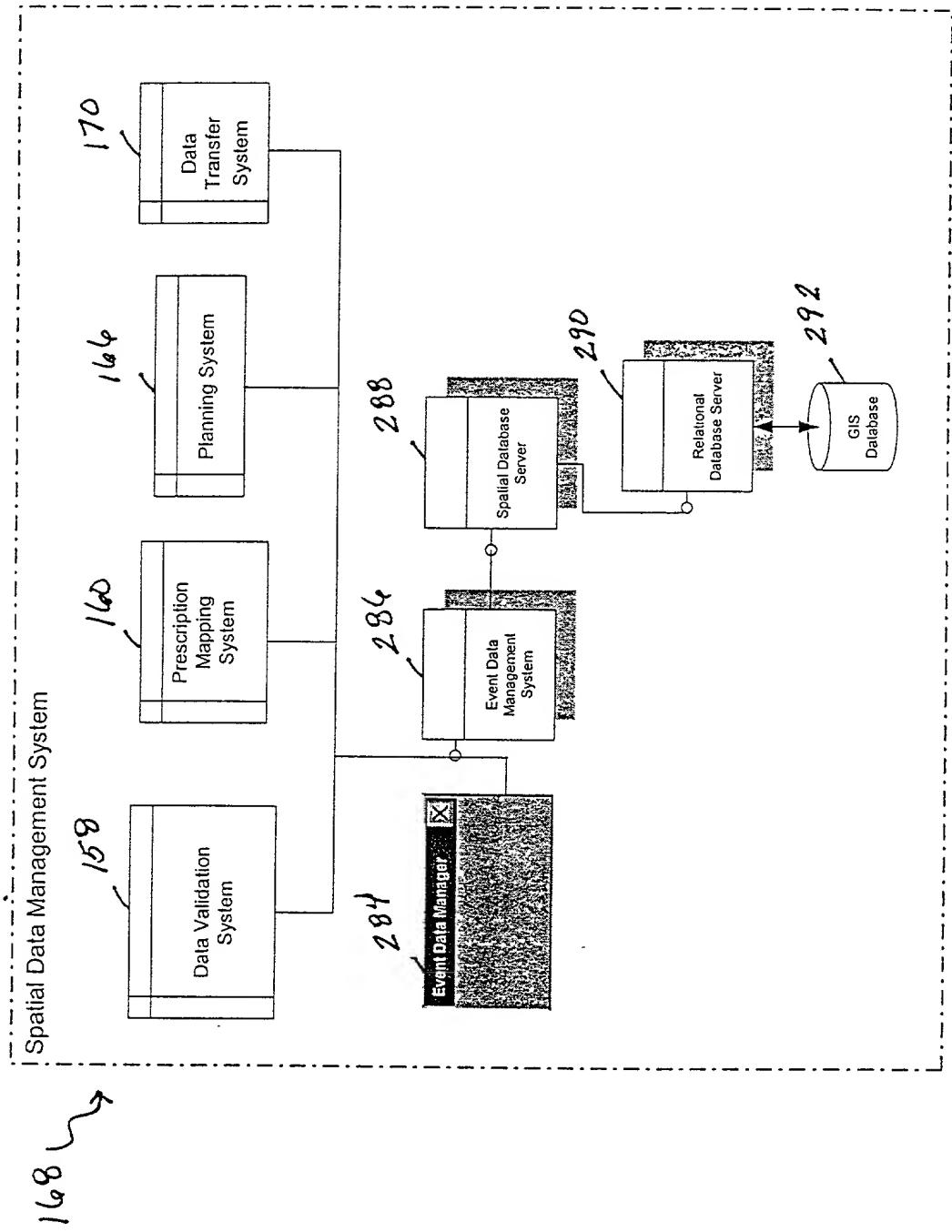


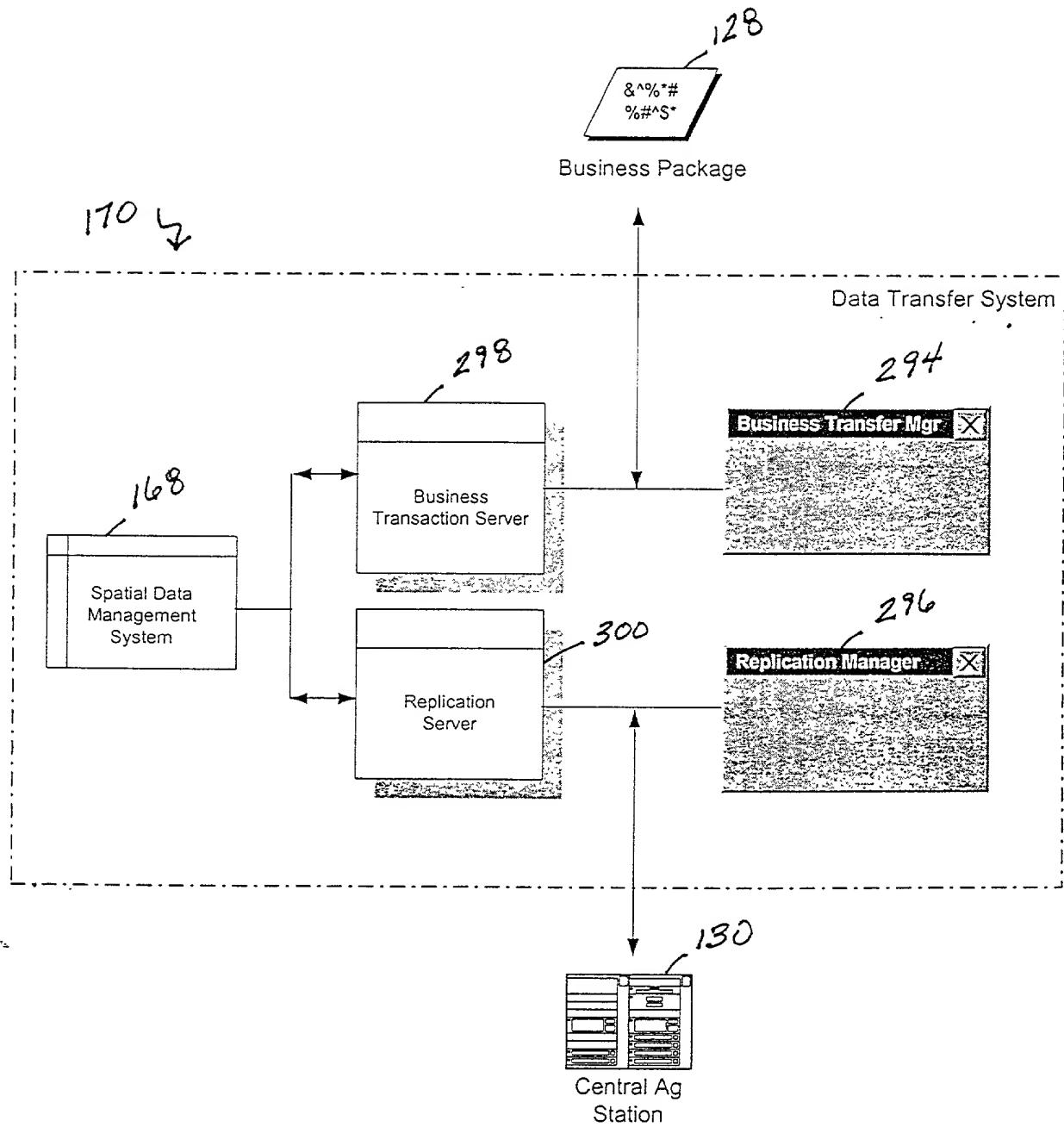
FIG 9

JG 10





31G 11



FJG 12

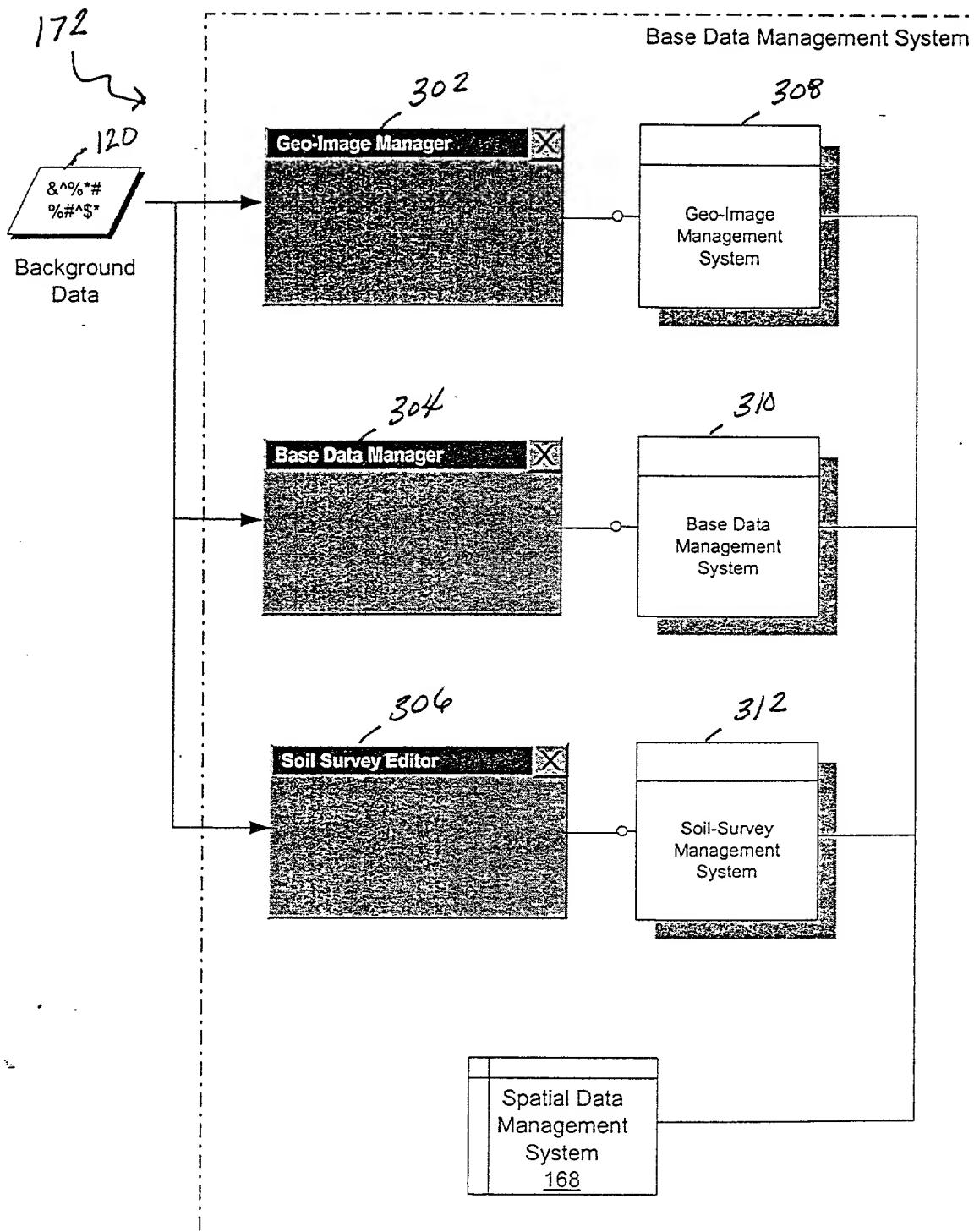
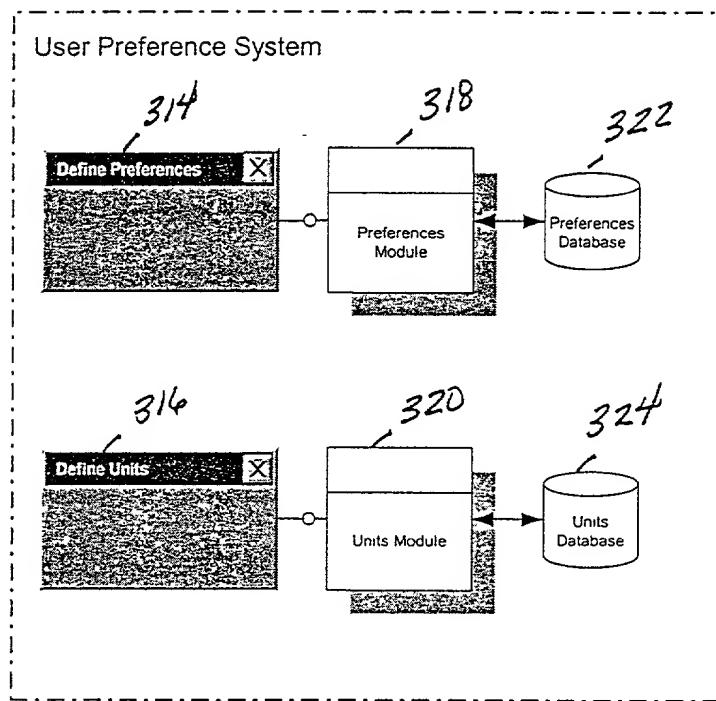


FIG 13



FJG 14

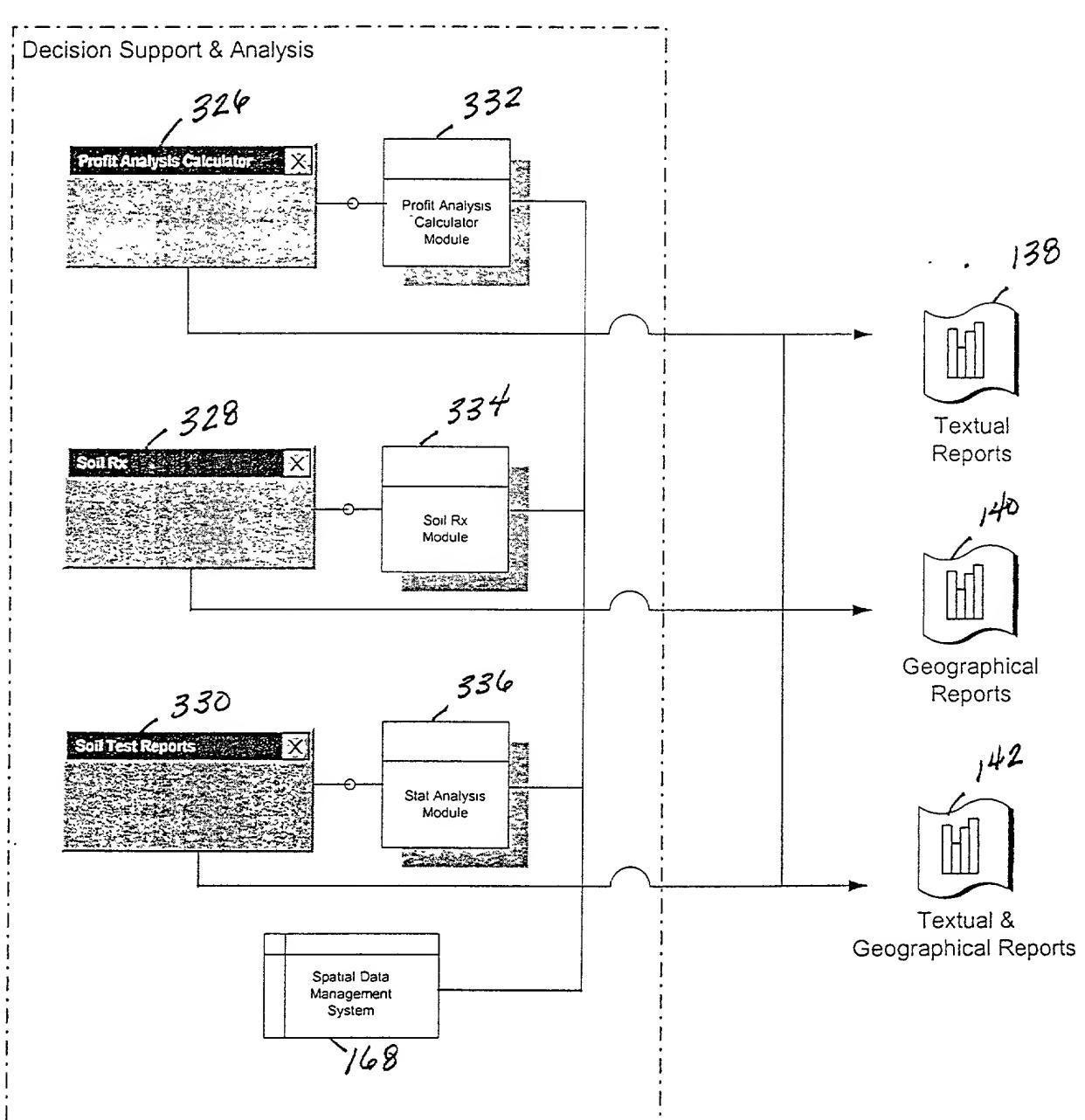


FIG 15

178 ↘

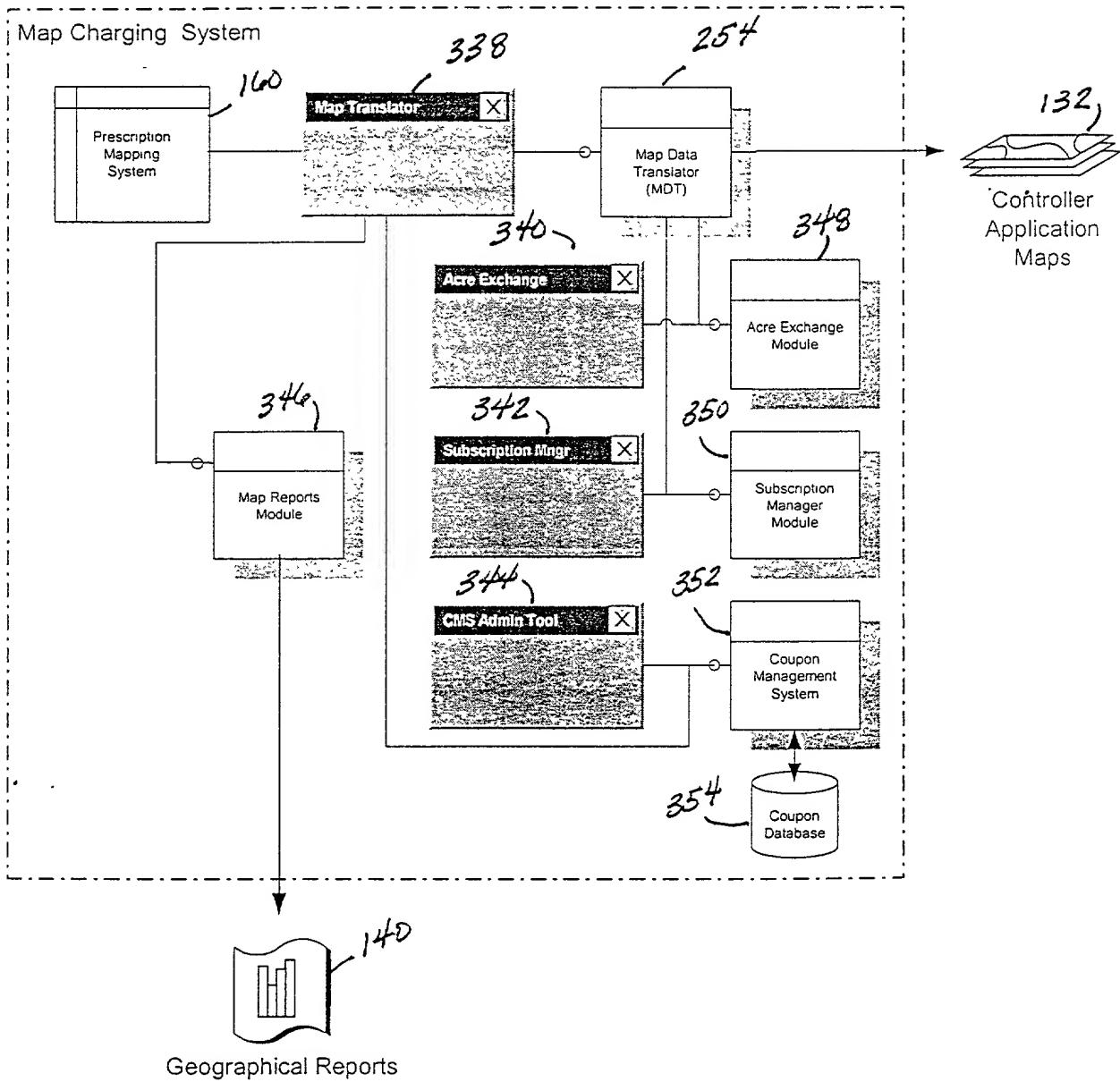


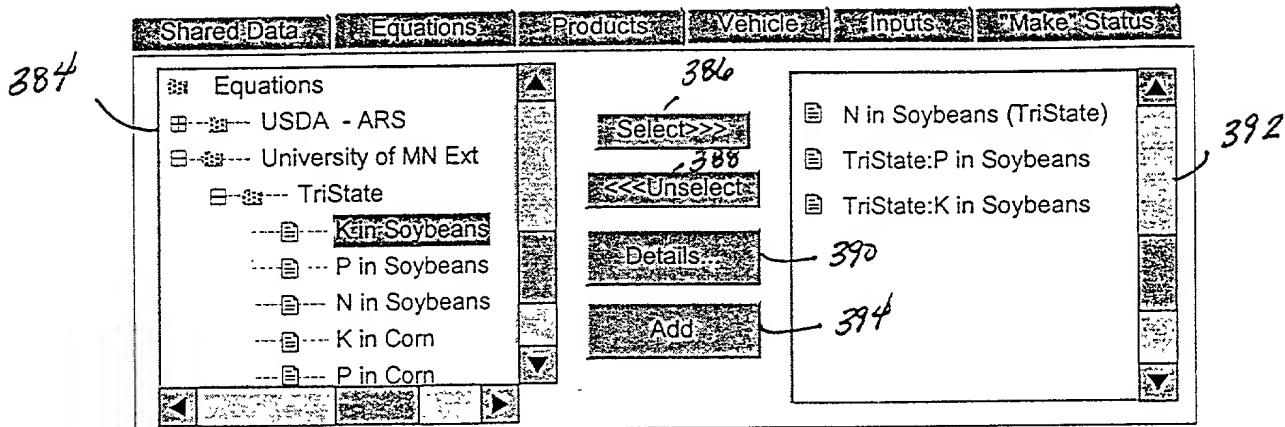
FIG 16

218 24

卷之三

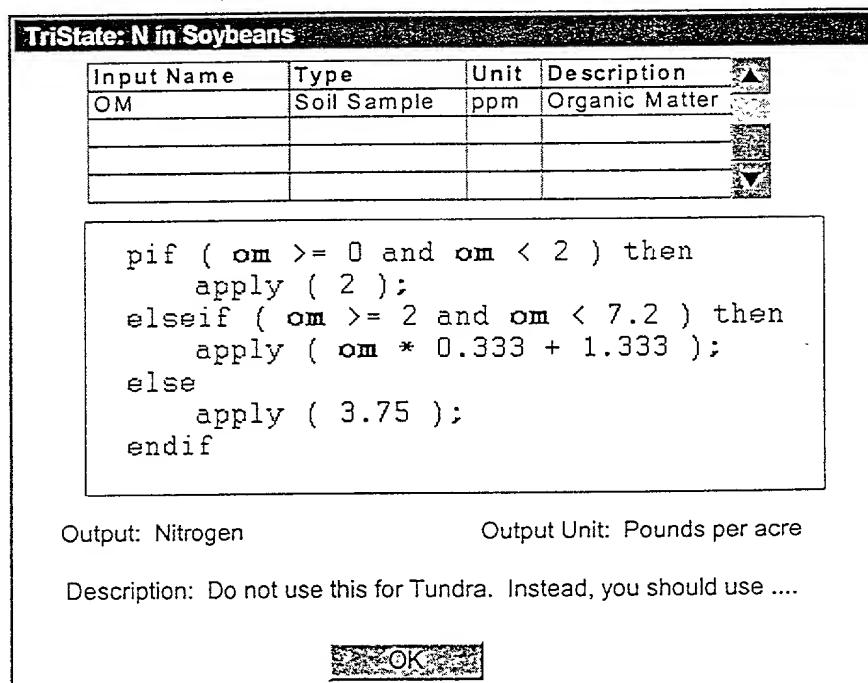
FIG 17

262 ↓



FJG 18

396 ✓



FJG 19

264 ↘ 398 ↙

Cut Copy Paste Undo Save Print Validate

400 ↗ 402 ↙

408 ↗ 404 ↙ 406 ↙ 410 ↙

Variables

Soil Test variables

BuferpH	Calct
CEP	ClTest
KTest	MgTest
MnTest	nTest
OM	pH
Test	Stress

if (yield > 0 and yield < 49) then
apply (7.37 + (1.298 * yield) - (8.598 * om));
elseif (pTest < 25) then
if (kTest = 40) then
apply (kTest * 0.333);
else
if (pTest = 40) then
apply (om * 0.333);
else
apply (20);
endif
endif
else
apply (0);
endif

Output: Nitrogen Browse... Output Unit: Pounds per Acre

Guided Table XML Properties

Variables used in this Equation:

Name	Data Source	Data Target	Unit	Properties...
yield	Yield goals	corn	Bushels per Acre	Properties...
om	Soil Tests	om	Percent	
kTest	Soil Tests	k	Parts per Million	
pTest	Soil Tests	p_bray1	Parts per Million	

FIG 20

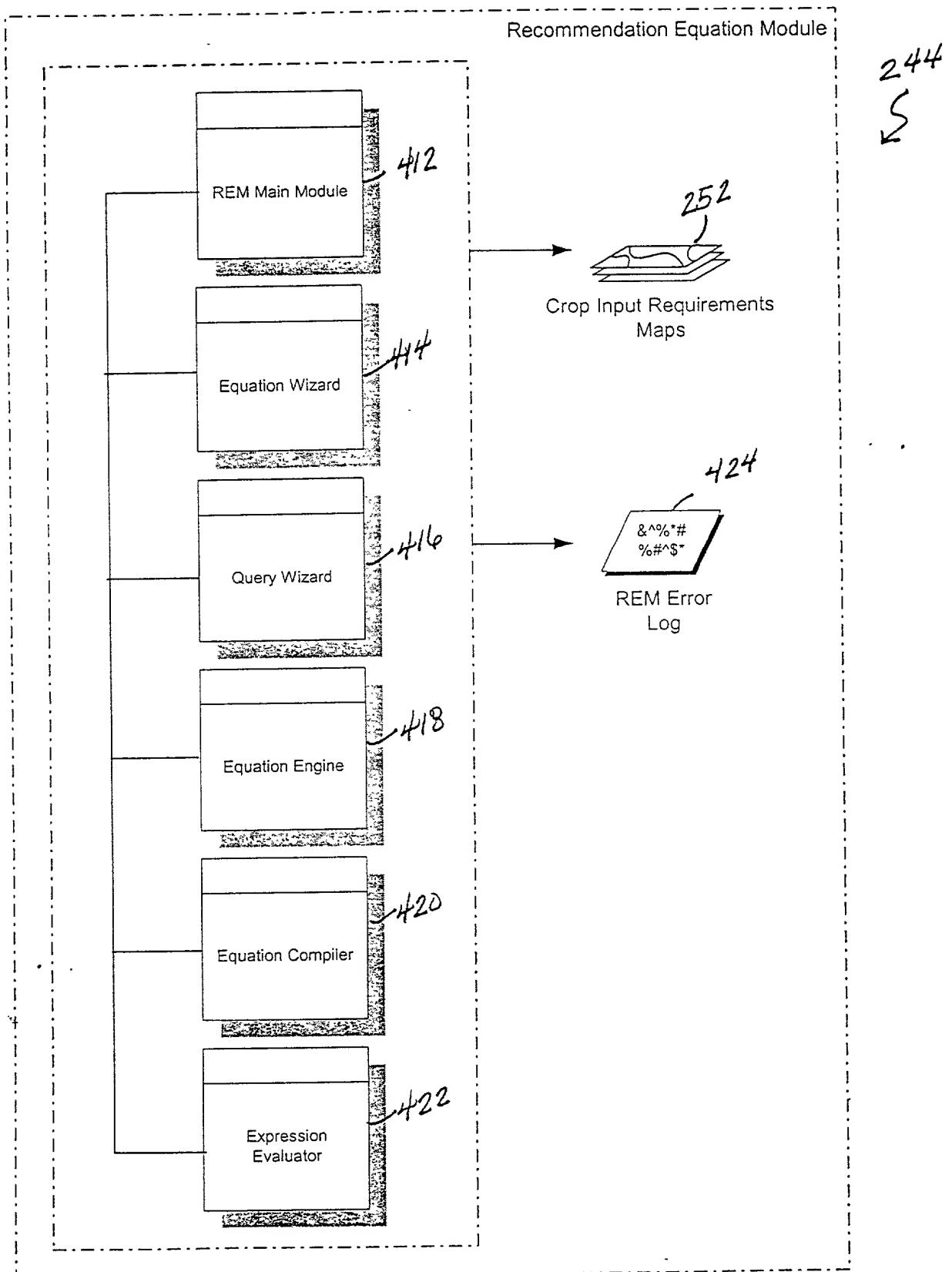
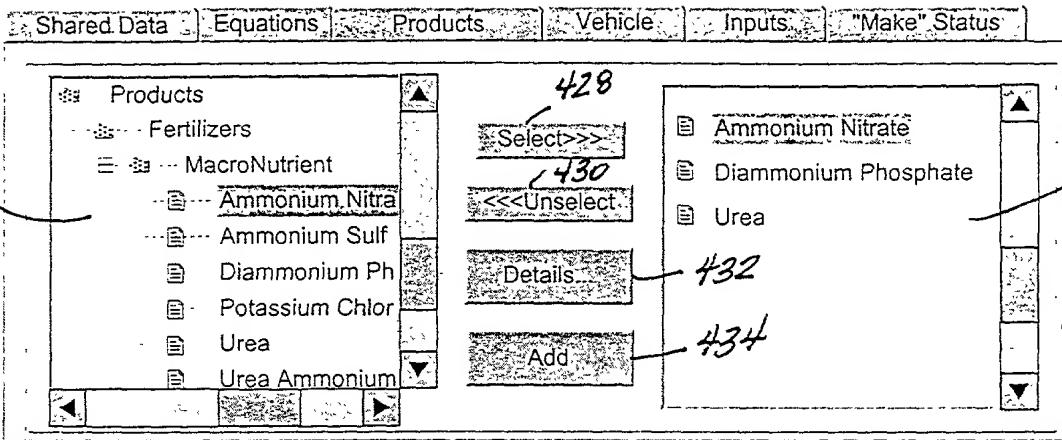


FIG 21

262 ↴



FJG 22

438 ↴

440

442

444

Shared Data Equations Products Vehicle Inputs "Make" Status

Terra-Gator 8104

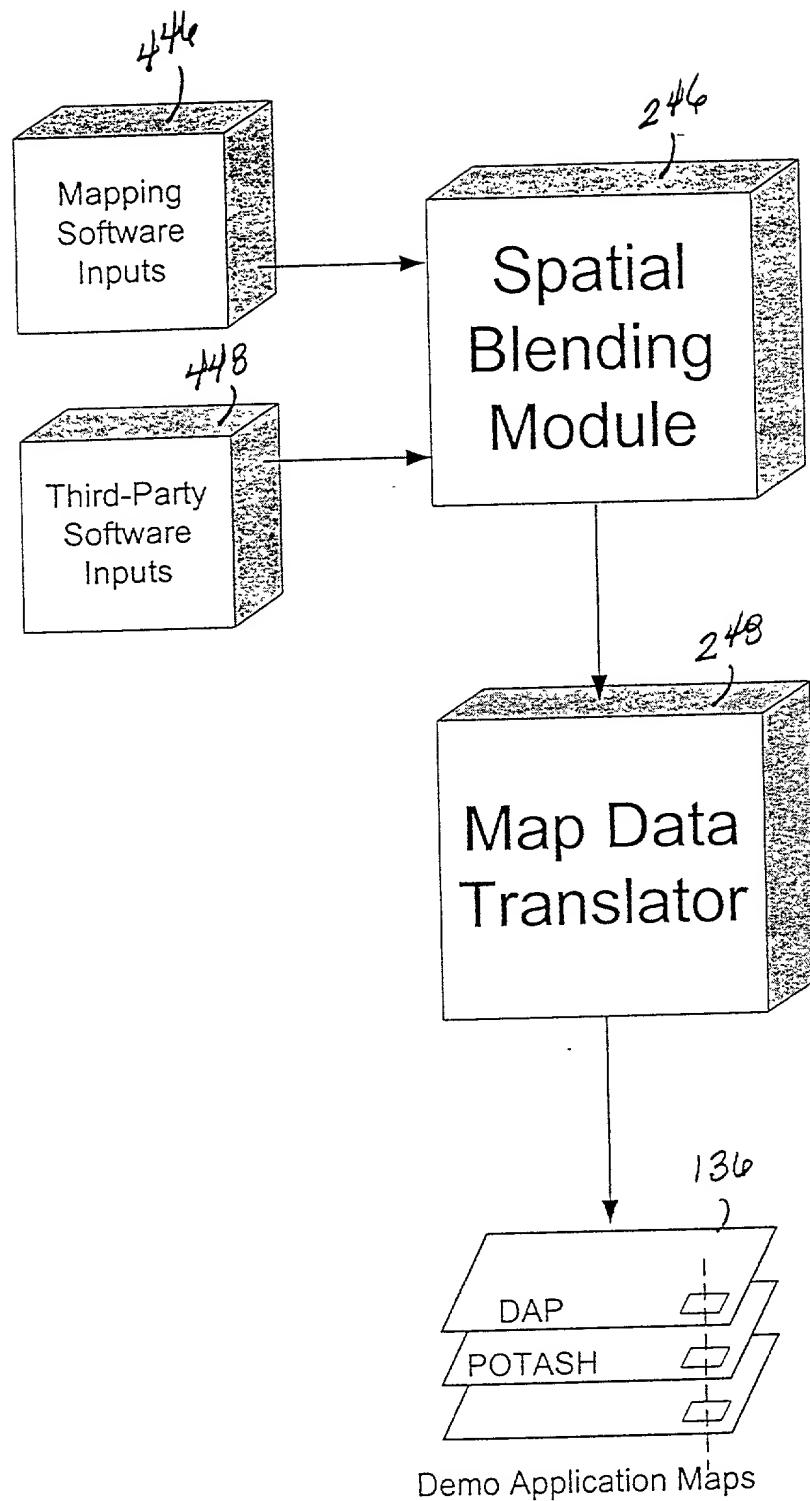
Product Setup

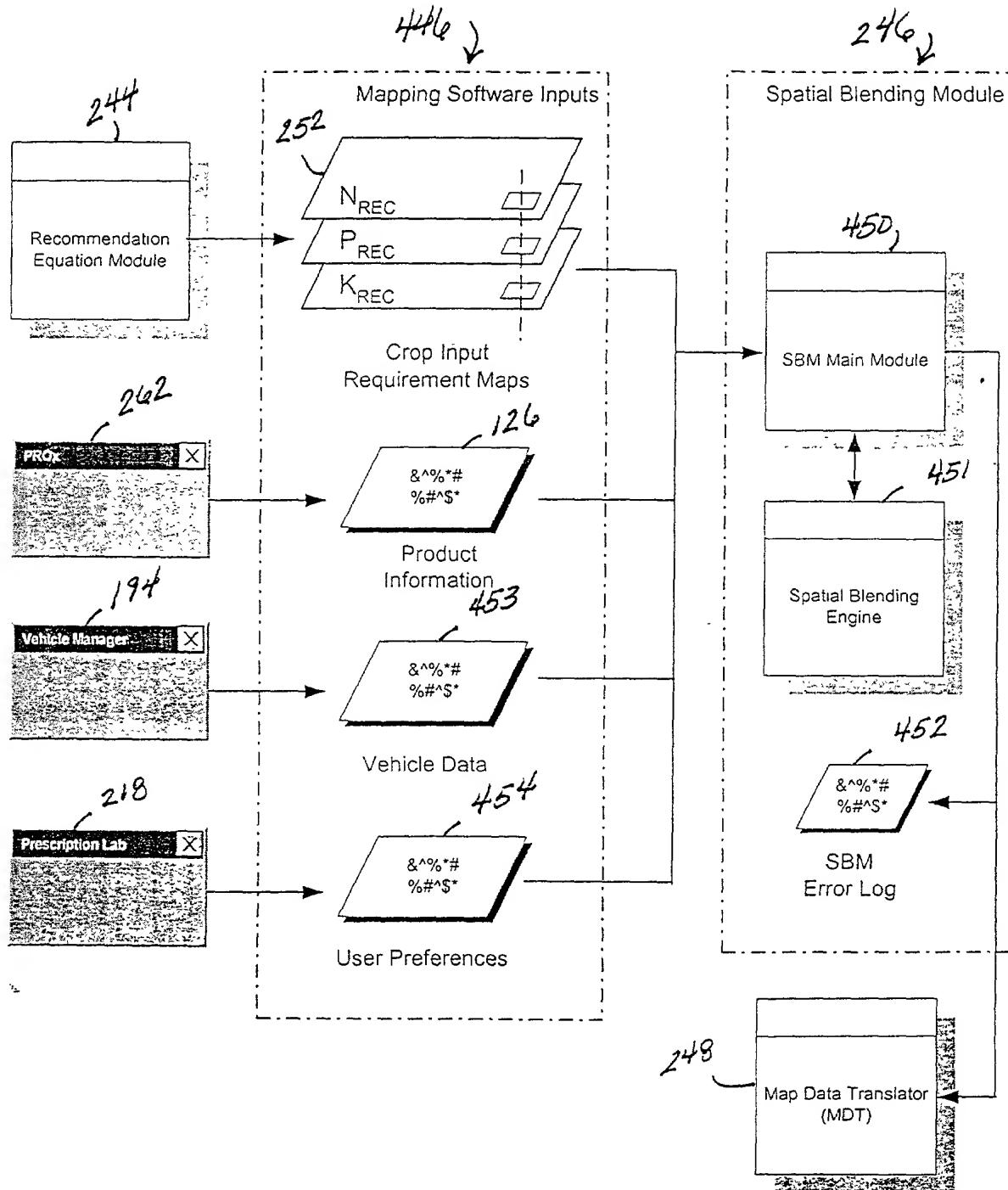
Map	Product	Density	Rate	Units	
			Low	High	
DAP.STI	DAP	50	54	109	lbs
SULFOMAG.STI	SULFOMAG	50	54	109	lbs

Bin Assignments

	1	2	3	4	5	6	7	8	9	10	
Dry	●	●	●	●	●	●	●	●	●	●	
Wet	●	●	●	●	●	●	●	●	●	●	

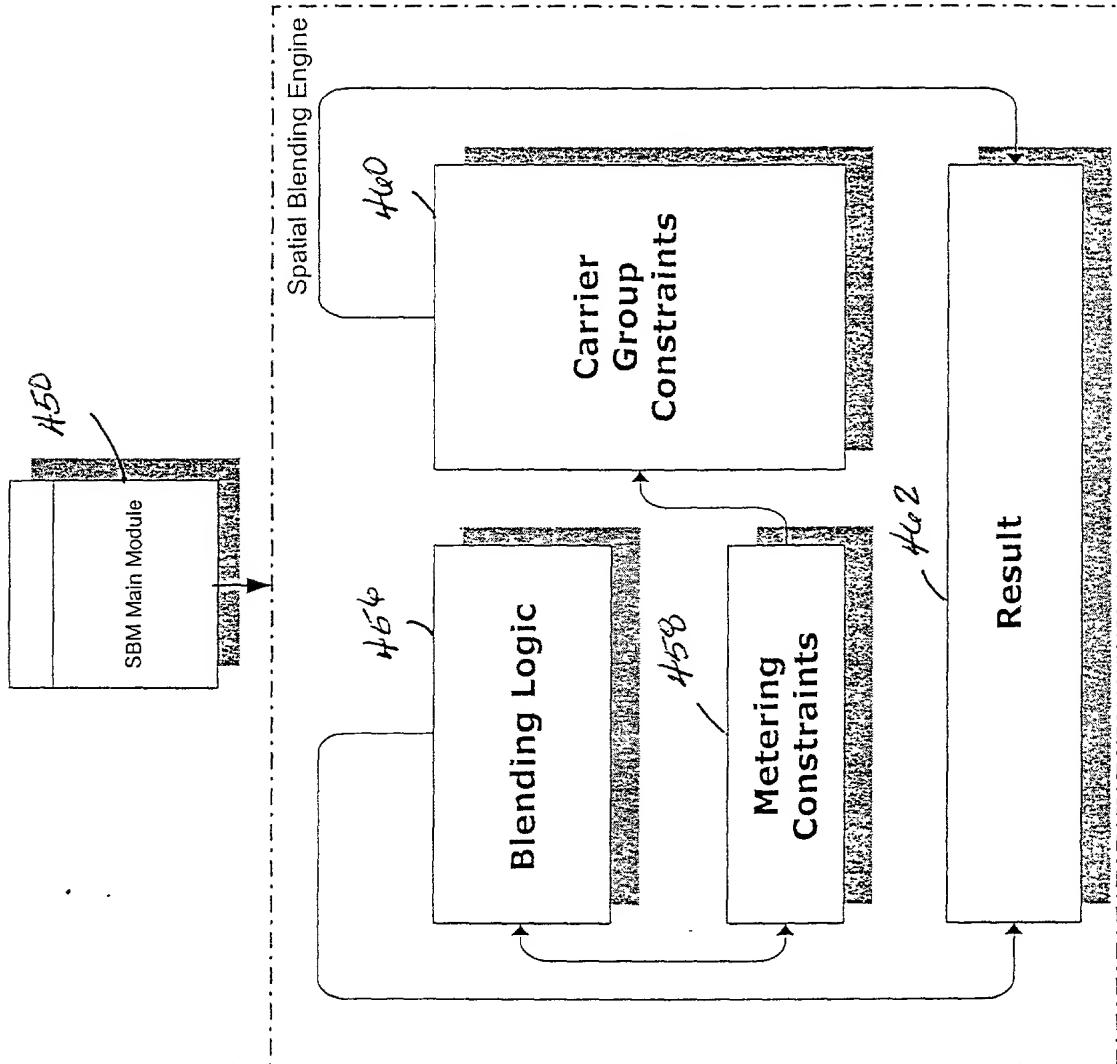
FJG 23





FJG 25

31G 26



$\mu 51$ ↗

31G 26

FIG 26 Spatial Blending Engine

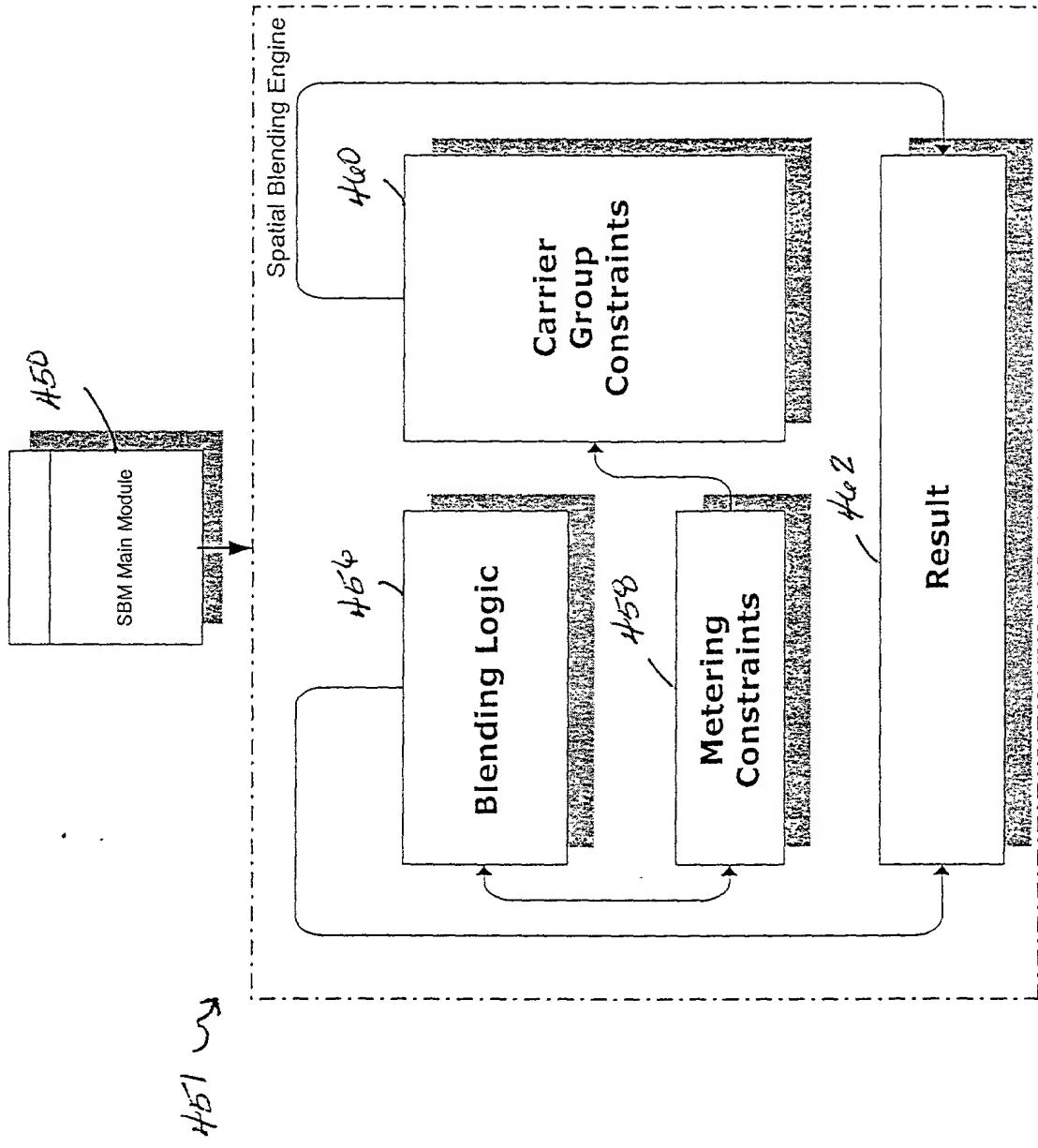


FIG 26

338 ↴

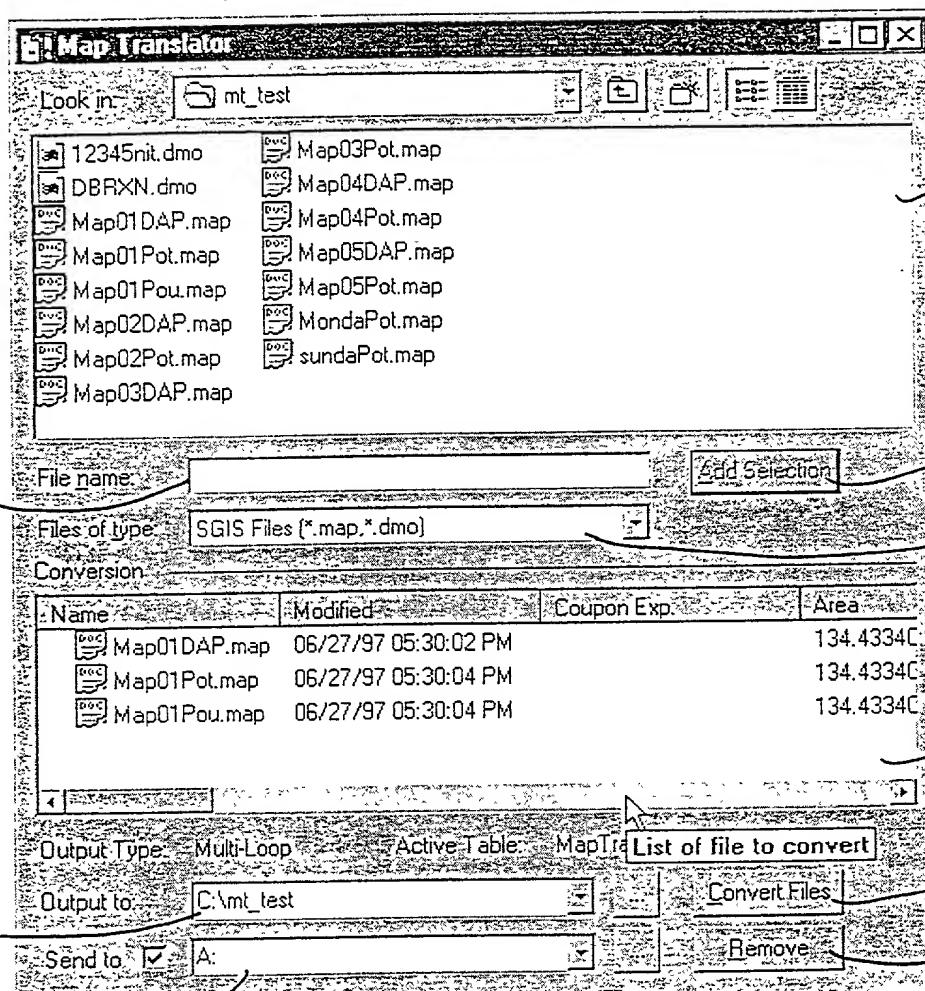


FIG 27

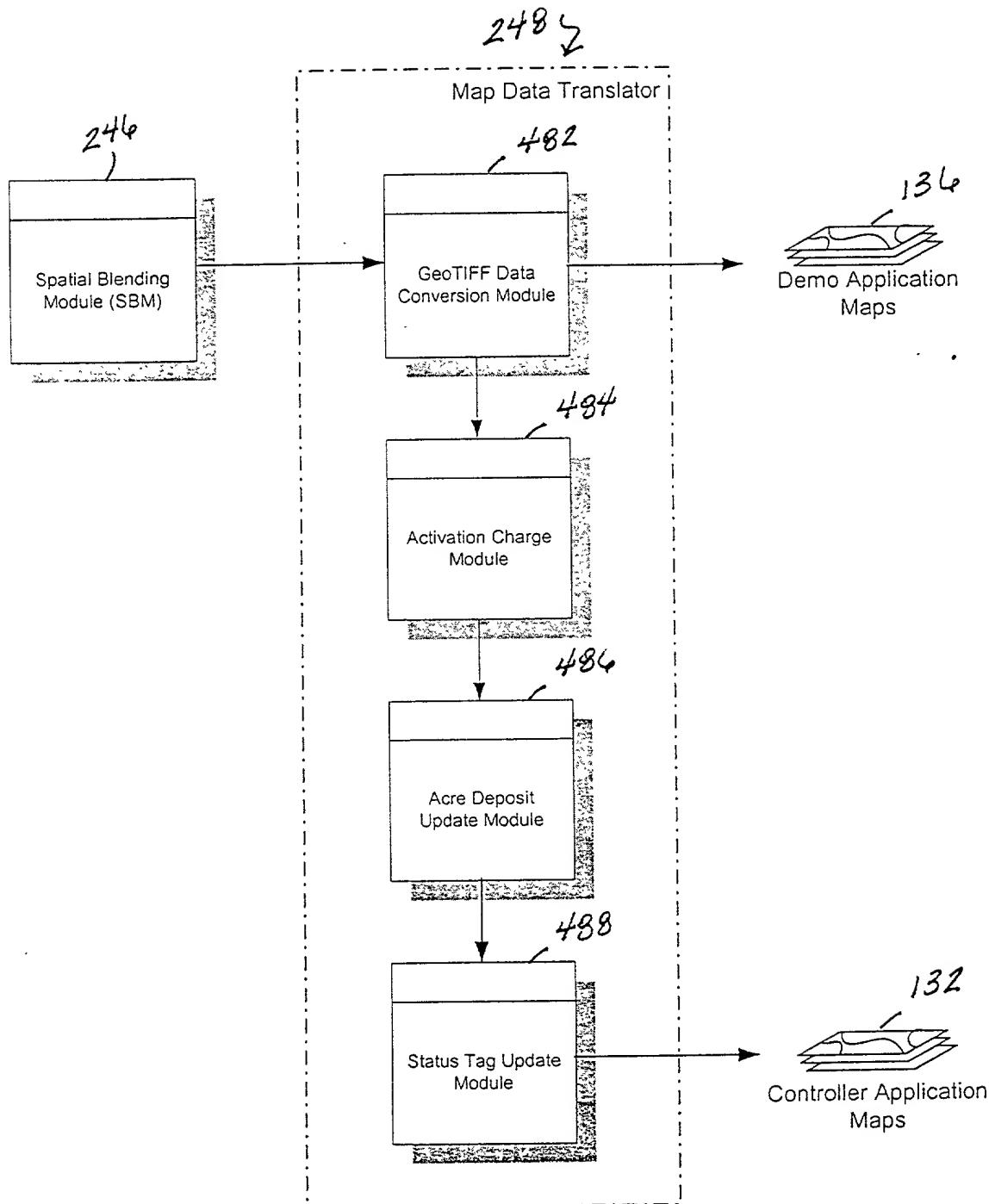


FIG 28